

Gifted & Talented: Online Learning Resources

NOTE: As a service to its users, the Vermont Department of Education offers information about resources that have been developed by other organizations. Unless specifically stated, the inclusion of such resources does not imply endorsement or support of information, products or services offered by an organization other than the Vermont Department of Education. Information about the following resources should be independently reviewed and evaluated.

For more information or to provide feedback about these resources, contact Noel Bryant at (802) 828-0215 or noel.bryant@state.vt.us.

Duke University's Talent Identification Program (TIP): provides an Independent Learning Program for grades 4-12 that offers academically gifted students an opportunity to pursue engaging accelerated or enrichment studies anytime, anywhere. To view course selections visit http://www.tip.duke.edu/independent_learning.

Education Program for Gifted Youth (EPGY) at Stanford University is a continuing project dedicated to developing and offering multimedia computer-based distance-learning courses. Through EPGY, students have access to courses in a variety of subjects at levels ranging from kindergarten through advanced-undergraduate. <http://epgy.stanford.edu>

Gifted Learning Links (Center for Talent Development at Northwestern University): online courses (enrichment, honors, honors and Advanced Placement [AP], and university credit courses) for students in grades K-12. For more information, go to <http://www.ctd.northwestern.edu/>

Indiana University: Indiana University High School; possible source for online courses for high school and dual enrollment credit; <http://scs.indiana.edu>

Renzulli Learning System (gr.3-6); <http://www.renzullilearning.com>

Virtual High School: Both high school and middle school courses; <http://www.goVHS.org>

Free Online Learning

Digital History: This Web site includes a wide variety of resources such as learning modules, an online American History textbook, primary sources, teaching guides virtual exhibitions and a history reference room. Visit <http://www.digitalhistory.uh.edu>.

Hoagie's Gifted Education Page: Online high school courses and curriculum materials; http://www.hoagiesgifted.org/online_hs.htm

MIT Open Courseware: Free lecture notes, exams and videos from MIT; <http://ocw.mit.edu/OcwWeb/web/home/home/index.htm>

Monterey Institute AP Courses: Calculus, Physics, U.S. Government and U.S. history; http://www.archive.org/details/ap_courses

Project Logged On: Highly challenging online science course work for grades 6-12;
<http://www.scrolldown.com/loggedon/index.htm>

Score Cyberguides: Online Literature units; <http://www.sdcoe.k12.ca.us/score/cyberguide.html>